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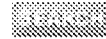
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1 Effect of relationships between words on Japanese information retrieval
Atsushi Matsumura, Atsuhiro Takasu, Jun Adachi
September 2006 **Transactions on Asian Language Information Processing (TALIP)**
Publisher: ACM Request Permissions
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Two Japanese-language information retrieval (IR) methods that enhance retrieval effec
relationships between words are proposed. The first method uses dependency relation:
The second method uses ...

Keywords: Compound noun analysis, NTCIR, Structured Index, co-occurrence, depen
retrieval, morphological analysis, natural language processing, phrases, proximity ope

2 Automatic thesaurus construction
Dongqiang Yang, David M. Powers
January 2008 **ACSC '08: Proceedings of the thirty-first Australasian conference on**
                Volume 74
Publisher: Australian Computer Society, Inc.
Full text available: Pdf (213.31 KB)   Additional Information: full citation, abstract, references

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In this paper we introduce a novel method of automating thesauri using syntactically c
With respect to syntactically conditioned cooccurrences, most popular approaches to a
simply ignore ...

Keywords: distribution, similarity, syntactic dependency

3 Yago: a core of semantic knowledge
Fabian M. Suchanek, Gjergji Kasneci, Gerhard Weikum
May 2007   **WWW '07:** Proceedings of the 16th international conference on World Wide
Publisher: ACM
Full text available: Pdf (222.36 KB)   Additional Information: full citation, abstract, references

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We present YAGO, a light-weight and extensible ontology with high coverage and quali
relations and currently contains more than 1 million entities and 5 million facts. This in
non-taxonomic ...

Keywords: WordNet, wikipedia

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